DOCUMENT INTELLIGENCE CENSOR

ABSTRACT OF THE DISCLOSURE

The invention discloses a system and method for censoring documents of release-sensitive information. The system preferably uses a censor database of restricted or sensitive terms to filter a document for occurrences of the restricted terms. When such restricted terms are found in the document, they are highlighted or marked to preferably draw the user's attention. A second database of alternate non-restricted terms, which correspond to the restricted terms, is preferably used to offer non-restricted terms to replace the restricted ones. Both databases are preferably customizable by users, and may also preferably include access restrictions in order to ensure the accuracy of the censor terms as well as the alternative non-restricted terms.